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Applicant	Eugen UHLMANN et al.			
Filing Date	July 27, 2000	Group:	1702	

	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Continued			
12.	Anusch PEYMAN, et al., "Phosphonic Ester Nucleic Acids (PHONAs): Oligonucleotide Analogue with an Achiral Phosphonic Acid Ester Backbone," Angew Chem. Int. Ed. Engl., Vol. 35, No. 22, pp. 2636-2638 (1996).			
13.	Sanjay K. SINGH, et al., "LNA (locked nucleic acids): synthesis and high-affinity nucleic acid recognition," Chem. Commun., pp. 455-456 (1998).			
14.	Sanjay K. SINGH, et al., "Universality of LNA-mediated high affinity nucleic acid recognition," Chem. Commun., pp. 1247-1248 (1998).			
15.	Brian C. FROEHLER, et al., "Triple-Helix Formation by Oligodeoxynucleotides Containing the Carbocyclic Analogs of Thymidine and 5-Methyl-2'-deoxycytidine," J. Am. Chem. Soc., Vol. 114, pp. 8320-8322 (1992).			
16.	Frank VANDENDRIESSCHE, et al., "Acyclic Oligonucleotides: Possibilities and Limitations," Tetrahedron, Vol. 49, No. 33, pp. 7223-7238 (1993).			
17.	Markus TARKÖY, et al., "Nucleic-Acid Analogues with Constraint Conformational Flexibility in the Sugar-Phosphate Backbone ('Bicyclo-DNA'), Helvetica Chemica Acta, Vol. 76, pp. 481-510 (1993)			
18.	Muthiah MANOHARAN, "Designer Antisense Oligonucleotides: Conjugation Chemistry and Functional Placement," Chapter 17, Antisense Research and Applications, Eds, B. Leblew et al., pp. 303-349 (1993).			
19.	Masakazu KOGA, et al., "Alternating α ,β-Oligothymidylates with Alternating (3' \rightarrow 3')- and (5' \rightarrow 5')- Internucleotidic Phosphodiester Linkages as Models for Antisense Oligodeoxyribonucleotides," Journal of Organic Chemistry, Vol. 56, No. 12, pp. 3757-3763 (1991).			
20.	John GOODCHILD, "Conjugates of Oligonucleotides and Modified Oligonucleotides: A Review of Their Synthesis and Properties," Bioconjugate Chemistry, Vol. 1, No. 3, pp. 165-186 (1990).			
21.	Serge L. BEAUCAGE, et al., "The Functionalization of Oligonucleotides Via Phosphoramidite Derivatives," Tetrahedron, Vol. 49, No. 10, pp. 1925-1963 (1993).			
22.	Norman WEINER, et al., "Liposomes as a Drug Delivery System," Drug Development and Industrial Pharmacy, 15(10), pp. 1523-1554 (1989).			
23.	S-I HAYASHI, et al., "In vivo transfer of gene and oligodeoxynucleotides into skin of fetal rats by incubation in amniotic fluid," Gene Therapy, Vol. 3, pp. 878-885 (1995).			
24.	M. SAWADOGO, et al., "A rapid method for the purification of deprotected oligodeoxynucleotides," Nucleig Acids Research, Vol. 19, No. 3, p. 674 (1991).			
Examiner	Date Considered 12 /2c/o)			
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